

must	AX	"Evidence for Inflammation in Asthma"; J. C. Hogg et al. 1991
must	AY	"Flunisolide: A Review of its Pharmacological Properties & Therapeutic Efficacy in Rhinitis"; G. E. Pakes et al. 1980
must	AZ	"Budesonide: A Preliminary Review of its Pharmacodynamic Properties & Therapeutic Efficacy in Asthma and Rhinitis"; S. P. Clissold et al. 1984
must	AAA	"Some Effects of Hydrocortisone on the Early Development of the Rat Cotton Pellet Granuloma"; P. C. Freeman et al. 1979
must	AAB	"Corticosteroid Aerosols in the Treatment of Asthma"; C. S. Ted Tse et al. 1984 Pharmacotherapy 1984
must	AAC	"Zur Frage des Mechanismus der Hemmung des Bindegewebswachstums durch Cortisone"; R. Meier et al. 1950
must	AAD	"General Pharmacology of Glucocorticoids"; S. J. Szefer. 1989
must	AAE	"Farmacología De Las Suprarrenales"; Goodman & Gilman, 6th Edition, 1980.
must	AAF	"Glucocorticoid Physiology & Homeostasis in Relation to Anti-inflammatory actions"; A. Munck et al. 1989
must	AAG	"Molecular Biology of Glucocorticoid Hormone Action"; M. C. LaPointe et al. 1989
must	AAH	"Pharmacokinetic Studies of a Potent Glucocorticoid (Budesonide) in Dogs by High-Performance Liquid Chromatography"; A. Ryrfeldt et al. 1979
must	AAI	"Synthesis & Evaluation of Anti-inflammatory Activities of a Series of Corticosteroid 17 α -Esters Containing a Functional Group"; H. Ueno et al.
must	AAJ	"Corticoides sistémicos y asma"; G. M. Cochrane 1979
	AAK	"Acción Sistémica De EL-876 y Budesonide en Ratas Pretratadas Con SKE-525-A (Inhibición de la Biotransformación Hepática)"
	AAL	"EL-876. Absorption and Excretion Study in the Dog", Life Science Research.
	AAM	"A Single Dose, Rising Dose Level Placebo-Controlled Study in Healthy Human Volunteers to Evaluate the tolerance of EL-876", Clinical Science Research. 1991

Examiner: Matthew J. Gunning

Date Considered: 1/9/92

* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if in conformance and not considered. Include copy of this form with next communication to applicant.

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APPLICANT'S INFORMATION
DISCLOSURE STATEMENT

Applicant: José Calatayud et al.

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Group: ~~122~~ 1202

U.S. PATENT DOCUMENTS

Initial*	Document No.	Date	Name	Class	Subcl.	Filing Date
AA	4,835,145	5/30/89	MacDonald			
AB	3,983,233	9/28/76	Brattsand et al.			
AC	3,992,534	11/16/76	Brattsand et al.			
AD						
AE						
AF						
AG						
AH						
AI						
AJ						
AK						

FOREIGN PATENT DOCUMENTS

	Document No.	Date	Country	Class	Subcl.	Translation?
AL						
AM						
AN						
AO						
AP						

OTHER PRIOR ART

<i>may</i>	AR	✓	"Mechanisms of Glucocorticosteroid Action in Bronchial Asthma"; M. Kaliner J. Allerg. Clin Immunol 76:321-329 1985 August 1985
<i>may</i>	AS	✓	"Basic Mechanisms of Asthma"; C. E. Reed 1988 Nov 88
<i>may</i>	AT	✓	"Development of New Glucocorticosteroids with a very high ratio between Topical and Systemic Activities"; R. Brattsand et al. E.J. Resp. Disease. 1982
<i>may</i>	AU	✓	"Bronchial Asthma and Glucocorticoids"; J. H. Toogood 1989
<i>may</i>	AV	✓	"Tomorrow's Asthma Therapy - Are antiasthmatics in the 90ties Anti-inflam- matory drugs?"; I. Szelenyi 1991
<i>may</i>	AW	✓	"Correlation Between Chemical Structure, Receptor Binding, & Biological Activity of Some Novel, Highly Active,..."; E. Dahlberg et al. 1984